

FIG. 1 is a cross-sectional view of a device 100 in accordance with the present invention. The device 100 includes a base 10, a top plate 12, and a side plate 14. The base 10 is formed with a plurality of raised portions 16 and 18. The top plate 12 is formed with a plurality of raised portions 20 and 22. The side plate 14 is formed with a plurality of raised portions 24 and 26. The device 100 is configured to receive a component 30 and 31, which is held in place by a clamping mechanism 40 and 42. The clamping mechanism 40 and 42 includes a clamping member 44 and a clamping member 46. The clamping member 44 is formed with a plurality of raised portions 46a and 46b. The clamping member 46 is formed with a plurality of raised portions 48a and 48b. The device 100 is configured to receive a component 50 and 52, which is held in place by a clamping mechanism 54 and 56. The clamping mechanism 54 and 56 includes a clamping member 54 and a clamping member 56. The clamping member 54 is formed with a plurality of raised portions 56a and 56b. The clamping member 56 is formed with a plurality of raised portions 58a and 58b.

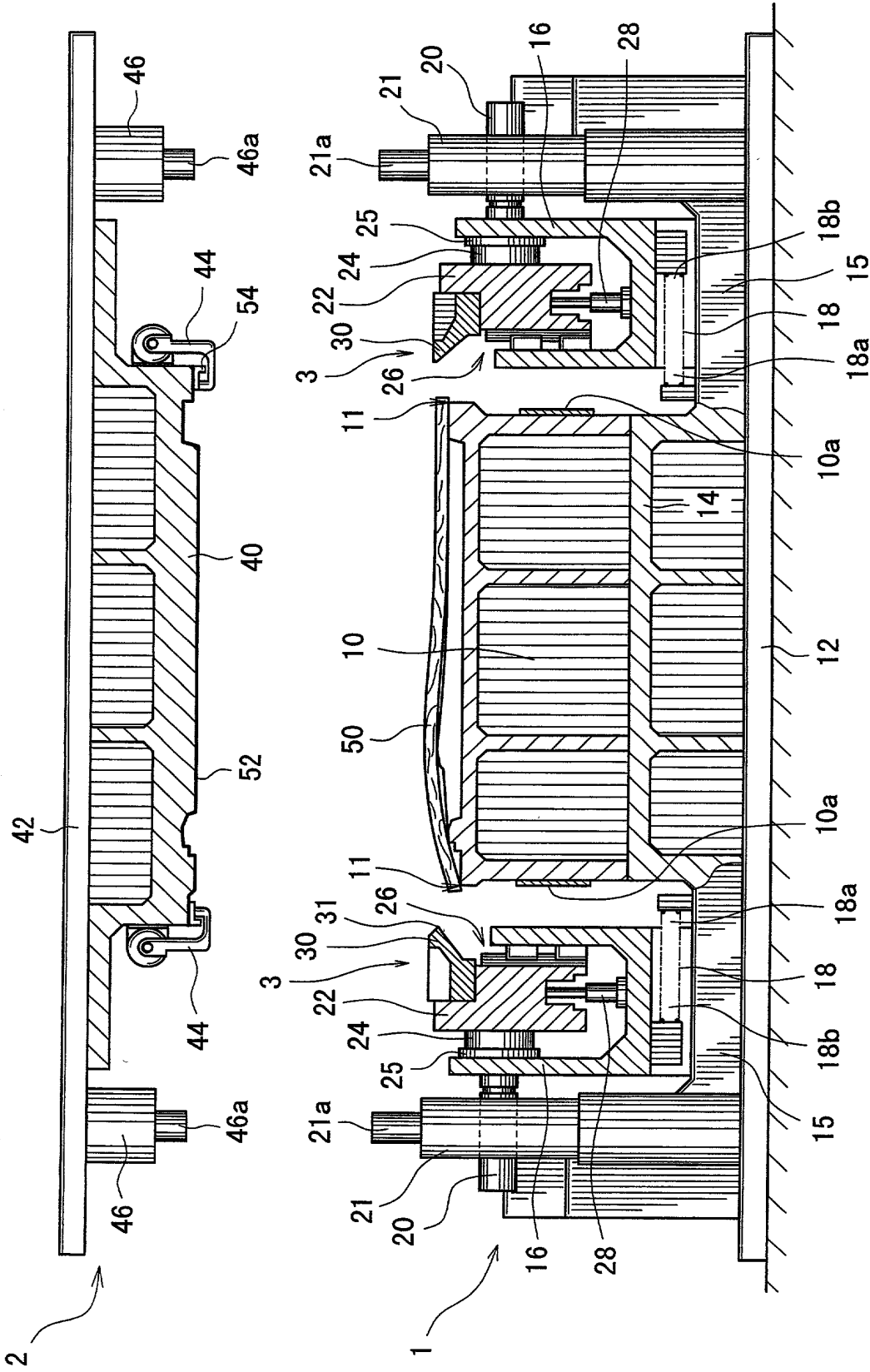


FIG. 1

FIG. 2 is a cross-sectional view of the device 100 in a closed position, showing the internal components and the sealing mechanism. The device 100 is shown in a cross-sectional view, with the internal components and the sealing mechanism clearly visible. The device 100 is shown in a closed position, with the internal components and the sealing mechanism clearly visible.

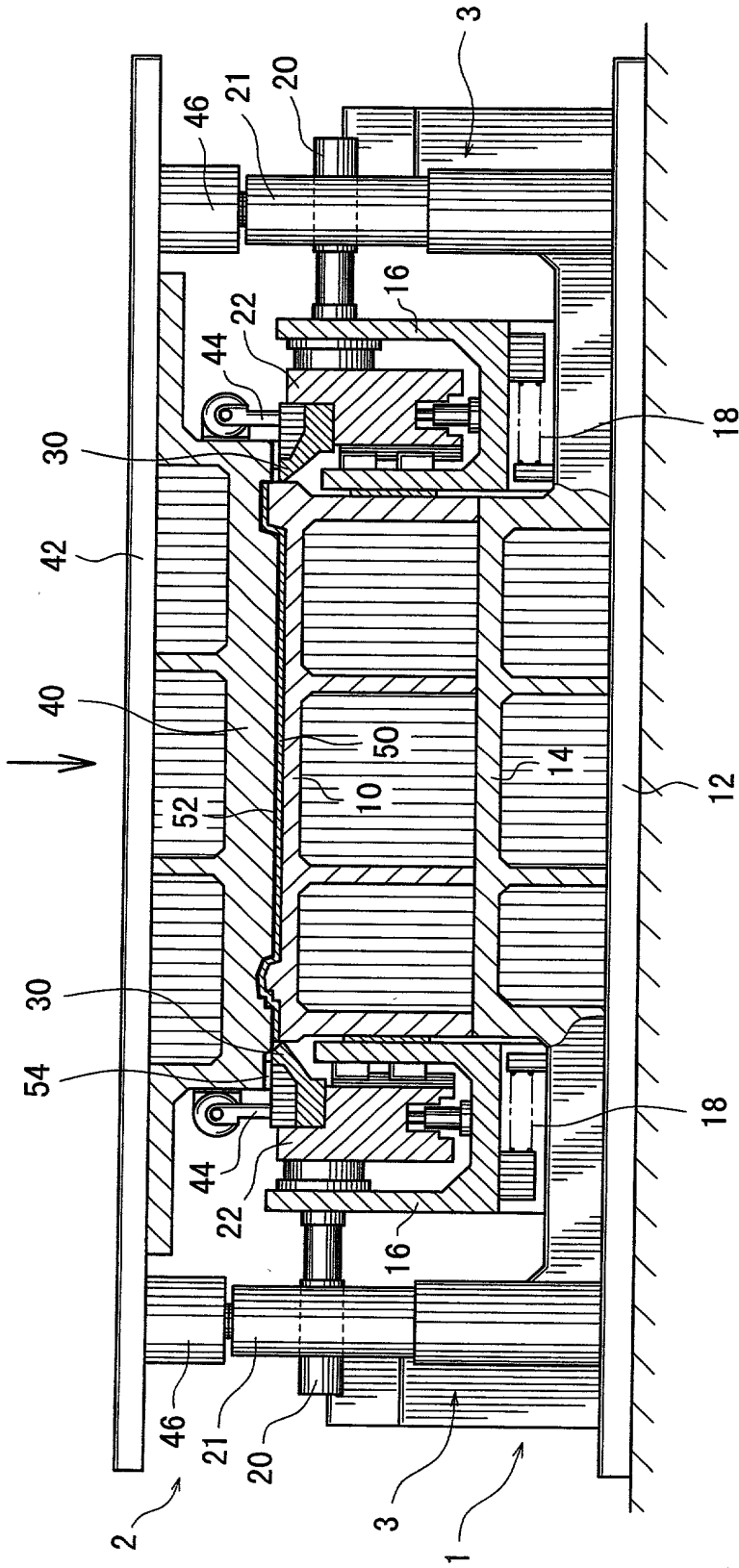


FIG. 2

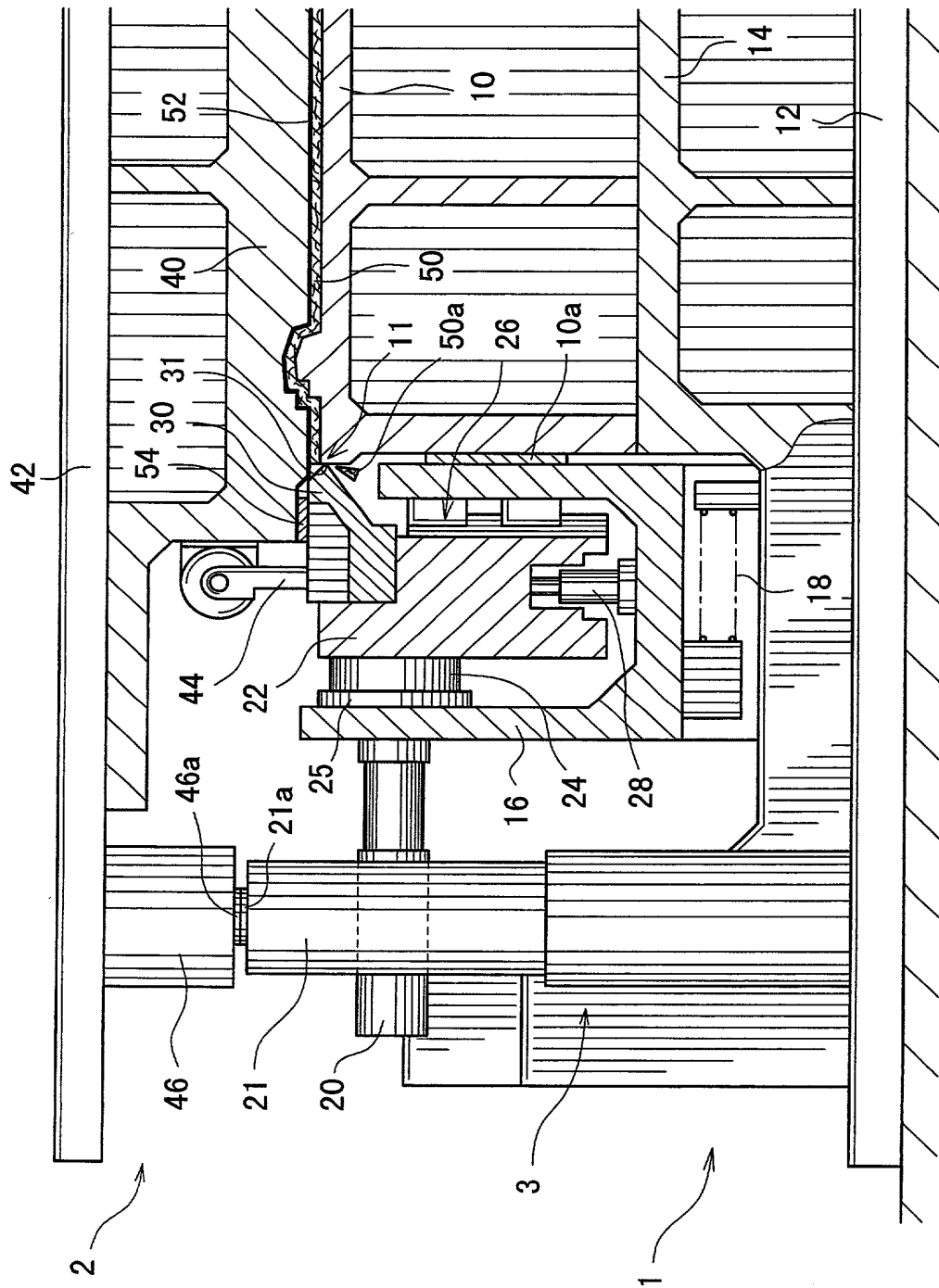


FIG. 3